

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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imagery analysis report

## Possible Satellite Intercept Antenna in the USSR and Hungary (S)

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## POSSIBLE SATELLITE INTERCEPT ANTENNA IN THE USSR AND HUNGARY (S)

1. (TSR) A mobile parabolic dish antenna, which may have a satellite intercept capability, has been newly identified at three installations in the USSR and Hungary during the past year (Figure 1). The NPIC interim designator for the antenna is SE-EL-01. Mensuration from high-resolution [ ] reveals that the dish is 3 meters in diameter and is mounted on a BAR BRICK-type chassis.

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2. (TSR) The SE-EL-01 has been seen in the USSR at Shengeldy Radio Communications Receiver Station [ ] Figure 2) in the Central Asian Military District since at least March 1979 and at Sevastopol Direction Finding Facility Fix 24 ([ ] in the Odessa Military District since at least November 1975. On [ ] the SE-EL-01 was seen in Hungary at Budapest Army Barracks Szagvari Endre 23 [ ] a national forces barracks (Figure 3). A second SE-EL-01 has been observed at Sevastopol and Budapest.

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(S) Comments and queries regarding this report are welcome. They may be directed to [ ] Warsaw Pact Forces Division, Imagery Exploitation Group, NPIC, [ ]

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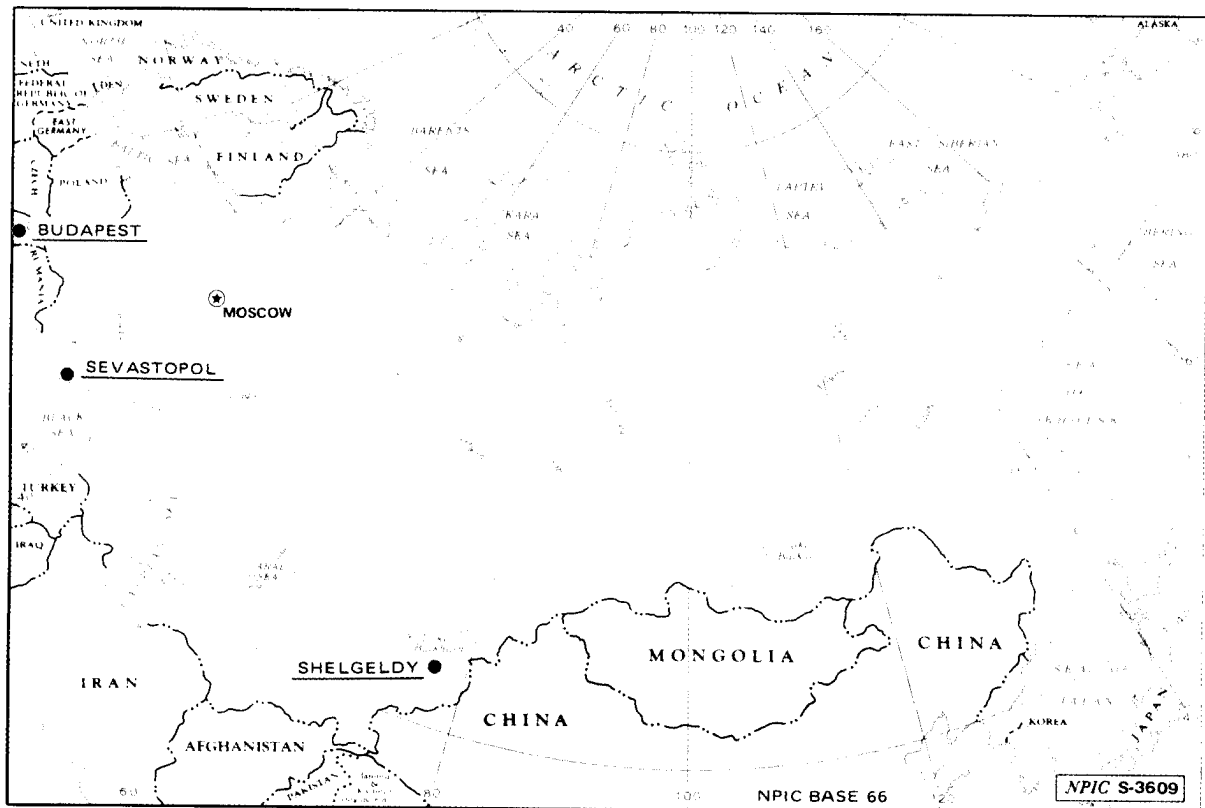


FIGURE 1. LOCATIONS OF SE-EL-01

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